DOCUMENTATION

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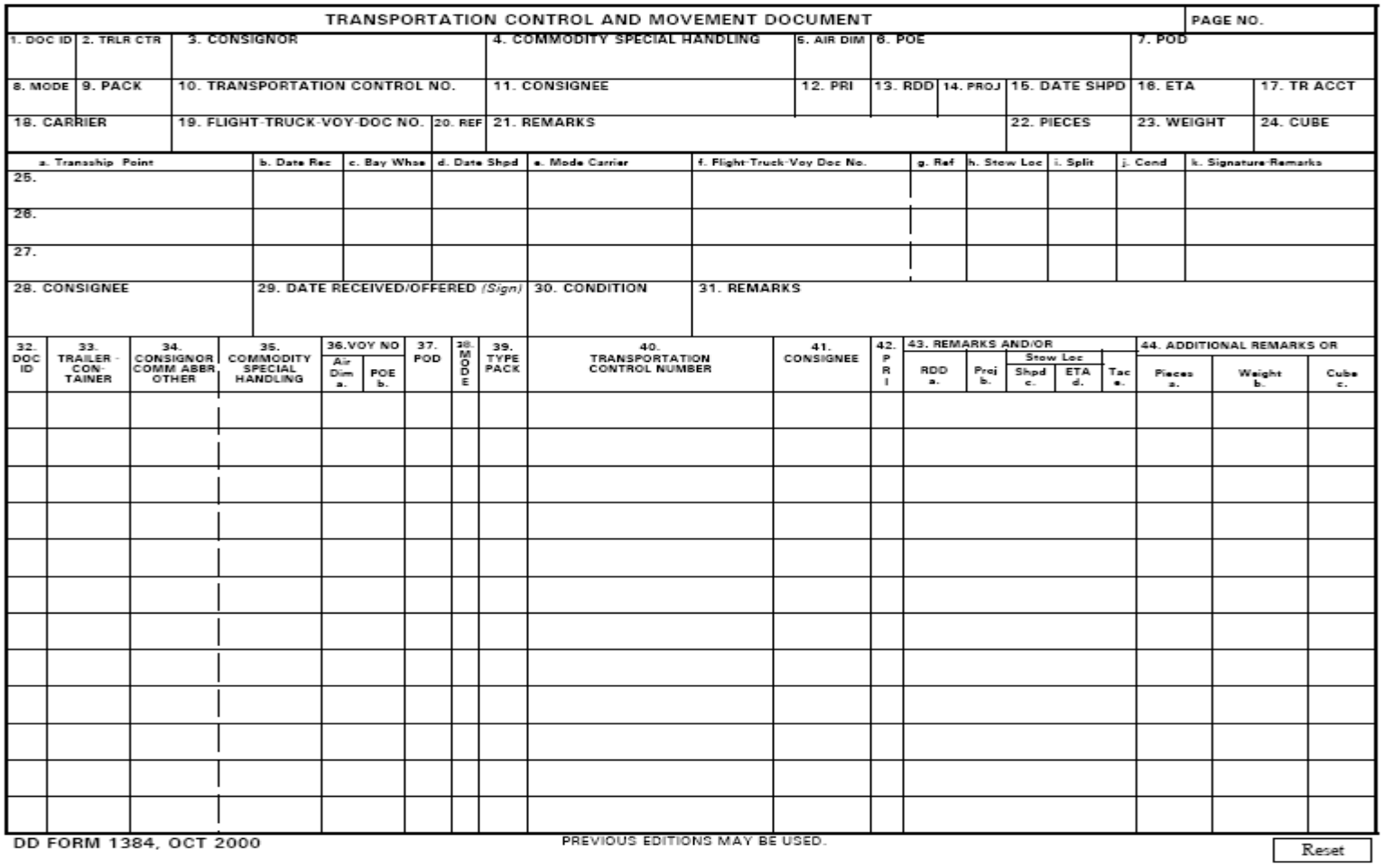
- DDFORM 1384 – Transportation Movement and Control Document (TCMD)
- Defense Transportation Regulation (DTR) Part II
  DOD 4500.9-R
- Appendix L-3 Transportation Control Number For Unit Movement Shipments
- Appendix M – TCMD Preparation
- Appendix O – Unit Moves

DOCUMENTATION



TRANSPORTATION CONTROL AND MOVEMENT DOCUMENT — PAGE NO.

1. DOC ID	2. TRLR CTR	3. CONSIGNOR	4. COMMODITY SPECIAL HANDLING	5. AIR DIM	6. POE		7. POD	
8. MODE	9. PACK	10. TRANSPORTATION CONTROL NO.	11. CONSIGNEE	12. PRI	13. RDD	14. PROJ	15. DATE SHPD	16. ETA	17. TR ACCT
18. CARRIER		19. FLIGHT-TRUCK-VOY-DOC NO.	20. REF	21. REMARKS			22. PIECES	23. WEIGHT	24. CUBE

	a. Transship Point	b. Date Rec	c. Bay Whse	d. Date Shpd	e. Mode Carrier	f. Flight-Truck-Voy Doc No.	g. Ref	h. Stow Loc	i. Split	j. Cond	k. Signature-Remarks
25.											
26.											
27.											

28. CONSIGNEE	29. DATE RECEIVED/OFFERED *(Sign)*	30. CONDITION	31. REMARKS

32. DOC ID	33. TRAILER - CON TAINER	34. CONSIGNOR COMM ABBR OTHER	35. COMMODITY SPECIAL HANDLING	36. VOY NO		37. POD	38. MODE	39. TYPE PACK	40. TRANSPORTATION CONTROL NUMBER	41. CONSIGNEE	42. PRI	43. REMARKS AND/OR					44. ADDITIONAL REMARKS OR		
				Air Dim a.	POE b.							RDD a.	Proj b.	Stow Loc Shpd c.	Stow Loc ETA d.	Tac e.	Pieces a.	Weight b.	Cube c.

DD FORM 1384, OCT 2000 — PREVIOUS EDITIONS MAY BE USED. — Reset

DOCUMENTATION

DD Form 1387

Military Shipment Label

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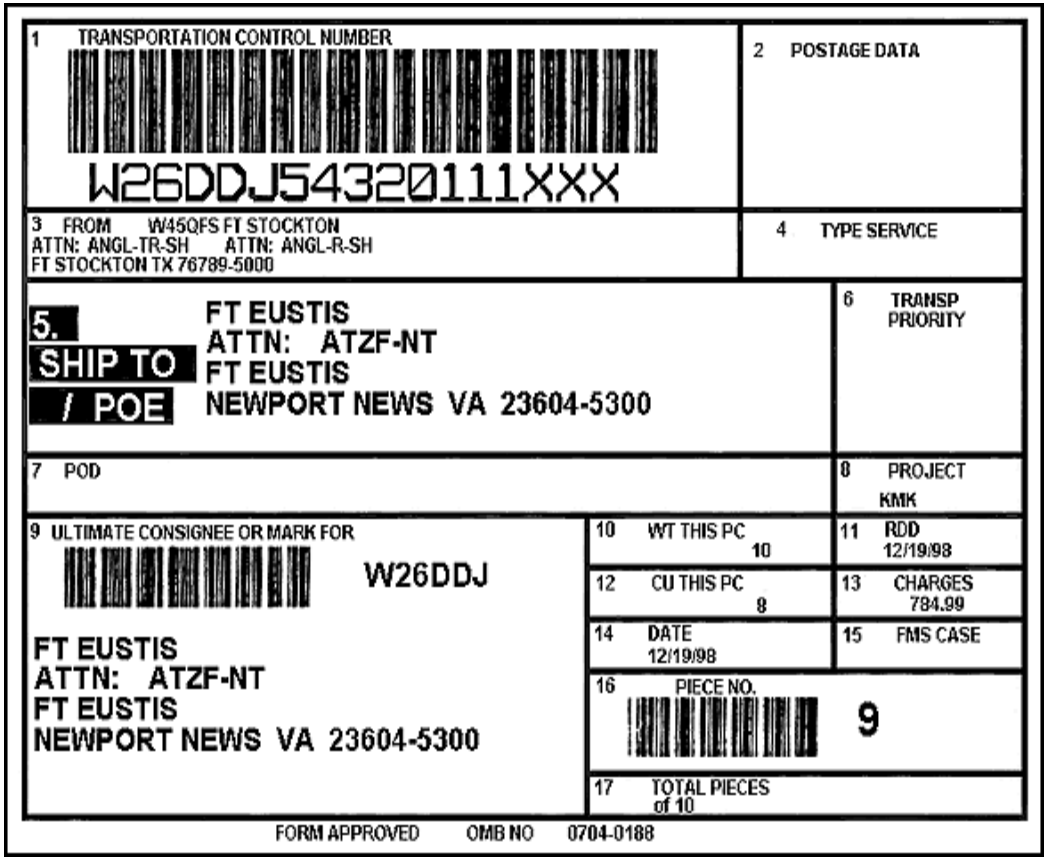
DD Form 1387

Military Shipment Label



1 TRANSPORTATION CONTROL NUMBER
W26DDJ54320111XXX

2 POSTAGE DATA

3 FROM W45QFS FT STOCKTON
ATTN: ANGL-TR-SH ATTN: ANGL-R-SH
FT STOCKTON TX 76789-5000

4 TYPE SERVICE

5. SHIP TO / POE
FT EUSTIS
ATTN: ATZF-NT
FT EUSTIS
NEWPORT NEWS VA 23604-5300

6 TRANSP PRIORITY

7 POD

8 PROJECT
KMK

9 ULTIMATE CONSIGNEE OR MARK FOR
W26DDJ
FT EUSTIS
ATTN: ATZF-NT
FT EUSTIS
NEWPORT NEWS VA 23604-5300

10 WT THIS PC
10

11 RDD
12/19/98

12 CU THIS PC
8

13 CHARGES
784.99

14 DATE
12/19/98

15 FMS CASE

16 PIECE NO.
9

17 TOTAL PIECES
of 10

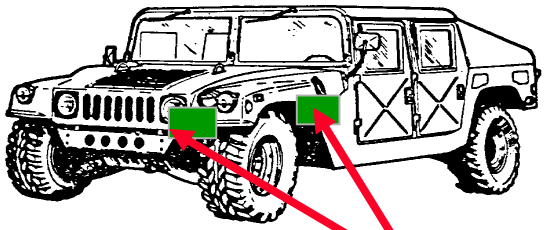
FORM APPROVED OMB NO 0704-0188

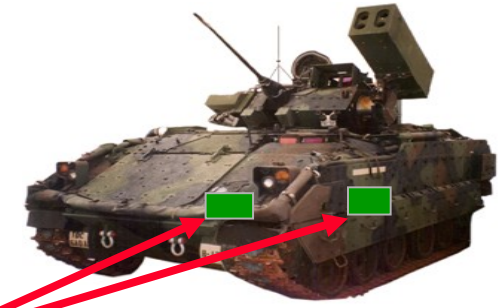
DOCUMENTATION

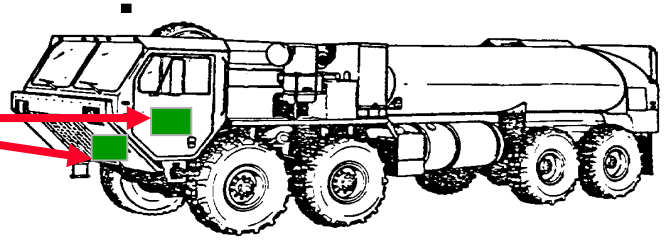
- Weigh and measure the dimensions of vehicles/containers and **update DEL/UDL prior to printing MSLs** - information shown on the MSLs must be accurate
- Ensure MSLs can be **easily found** (so that they can be scanned at transit locations)
- Do not mark the barcode for any reason - it will make it unreadable (if the label must be physically marked to show it has been scanned - mark somewhere other than the barcode)
- If the **load of a vehicle/container is changed a new MSL** must be produced
- When attaching MSLs, ensure the surface area where the label will be attached is clean and dry - this allows the adhesive on the label to stick
- **Remove MSLs once the deployment is complete**

DOCUMENTATION

MSL Placement - Vehicles



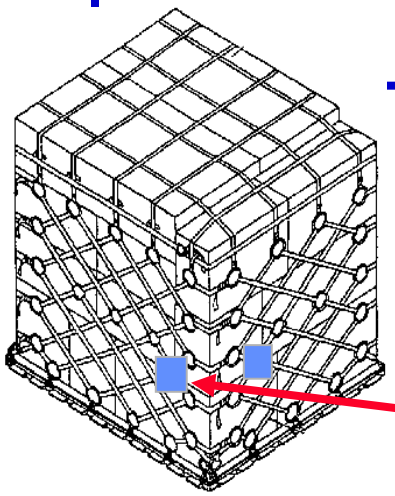


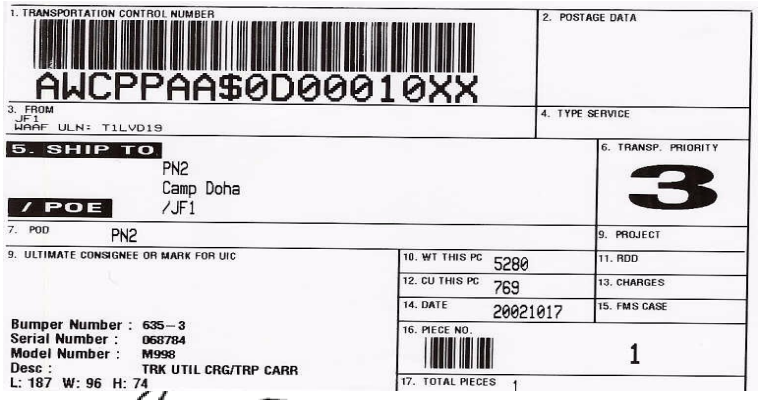


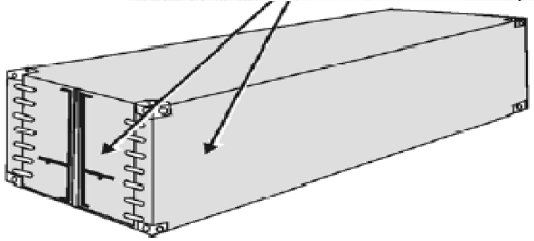
ach MSLs to left front bumper (driver's side) and left side door (driver's

MSL Placement - Pallets/Containers

- Place MSLs on one end and on the adjacent side at the same end of a pallet, and for containers, attach MSLs to the right side door and to the right side of the container as you look at the door







DOCUMENTATION